STREEFKERK ET AL. -- 10/719,683

Client/Matter: 081468-0306882

## IN THE SPECIFICATION:

Delete the paragraph [0053] and replace it with the following new paragraph:

2. In scan mode, the mask table MT and the substrate table WT are scanned synchronously while a pattern imparted to the projection beam is projected onto a target portion C (i.e. a single dynamic exposure). The velocity and direction of the substrate table WT relative to the mask table MT is determined by the (de )magnification magnification or demagnification and image reversal characteristics of the projection system PL. In scan mode, the maximum size of the exposure field limits the width (in the non-scanning direction) of the target portion in a single dynamic exposure, whereas the length of the scanning motion determines the height (in the scanning direction) of the target portion.